

Electronic Acknowledgement Receipt

EFS ID:	6275554
Application Number:	10587426
International Application Number:	
Confirmation Number:	8157
Title of Invention:	Treatment Of Neurodegenerative Diseases By The Use Of Atp7a
First Named Inventor/Applicant Name:	Carsten Hopf
Customer Number:	21559
Filer:	Forrester J. Liddle/Megan Kiley
Filer Authorized By:	Forrester J. Liddle
Attorney Docket Number:	50125/114001
Receipt Date:	22-OCT-2009
Filing Date:	26-JUN-2007
Time Stamp:	17:35:53
Application Type:	U.S. National Stage under 35 USC 371

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	During_et_al_Ann_Neurol_1989.pdf	2271716 bd1daa5b827b76a37e2bceca4154e955dc48476f	no	6

Warnings:

Information:

2	NPL Documents	Elbashir_et_al_Genes_Dev_2001.pdf	1943825	no	14
			f94a655cdc1bcd6b80811fe79456f2130cf72c5a		
Warnings:					
Information:					
3	NPL Documents	Elbashir_et_al_Nature_2001.pdf	230482	no	5
			ad2f1260172f00ce7a037f8455ba236908c49706		
Warnings:					
Information:					
4	NPL Documents	Ellington_and_Szostak_Nature_1992.pdf	608204	no	3
			44a06bad4eb5b3512f8e528f08c25b592755281d		
Warnings:					
Information:					
5	NPL Documents	Erb_et_al_PNAS_1994.pdf	1253972	no	6
			07d450d68f2ab3a74634df59efab1f53d89a5882		
Warnings:					
Information:					
6	NPL Documents	Figueys_and_Pinto_Electrophoresis_2001.pdf	465727	no	9
			58f20b5057faa673e54f7163d4450de9bf2e3e70		
Warnings:					
Information:					
7	NPL Documents	Francis_et_al_Dev_Cell_2002.pdf	636153	no	13
			b3a0628aad203a40831e89f8c44e6026dcbbc78		
Warnings:					
Information:					
8	NPL Documents	Gautier_et_al_Nucl_Acids_Res_1987.pdf	2796251	no	17
			05ed6e53391e9b4179589b2a3a3f6908ba57c0615		
Warnings:					
Information:					
9	NPL Documents	Griffiths_et_al_EMBO_J_1993.pdf	2381867	no	10
			e1e8e27adaf8ff55bbe97ae455db5320e8d6c9ee		
Warnings:					
Information:					
10	NPL Documents	Hay_et_al_Hum_Antibod_Hybridomas_1992.pdf	437411	no	5
			405f59a1d8df4bfa179c56b83077f9d1b07b2175		
Warnings:					
Information:					

11	NPL Documents	Honore_Expert_Rev_Mol_Diagn_2001.pdf	1667336 3063e4179b7fb66ec333de1b113b74e5d845ffb	no	10
Warnings:					
Information:					
12	NPL Documents	Hou_et_al_Journal_Biological_Chemistry_2001.pdf	221737 743173a58744effe354a65f7b30a900ffb59d84	no	6
Warnings:					
Information:					
13	NPL Documents	Houghten_et_al_Biotechniques_1992.pdf	1139247 d7e55098f93eeb46c53c03144ee985ca895debd3	no	11
Warnings:					
Information:					
14	NPL Documents	Houghten_et_al_Nature_1991.pdf	672821 52648713e368096c88b4761d7e31a8742f7a90cf	no	3
Warnings:					
Information:					
15	NPL Documents	Howard_et_al_J_Neurosurg_1989.pdf	599436 d54d74afc74a51ff9d4c0c0895a0e834acbb185	no	6
Warnings:					
Information:					
16	NPL Documents	Hsi_et_al_Genomics_2004.pdf	520047 f90766da7066084fad31d2e6f4953a3f13d497df	no	9
Warnings:					
Information:					
17	NPL Documents	Inoue_et_al_Nucl_Acids_Res_1987.pdf	3244236 4c7348600ec291ec7f471d734f2dc32876c26927	no	18
Warnings:					
Information:					
18	NPL Documents	Jayasena_Clin_Chem_1999.pdf	679204 f994cdd9abbfeab5f8ea5c5e837fcff29e29925e	no	23
Warnings:					
Information:					
19	NPL Documents	Jayawickreme_et_al_PNAS_1994.pdf	1646855 2f1e32a1bf959f8181e7b933b09c666211781ae9	no	6
Warnings:					
Information:					

20	NPL Documents	Joliot_PNAS_1991.pdf	2076021	no	6
			019bbcc4819084f460275968c15a0368b17123d7		
Warnings:					
Information:					
21	NPL Documents	Jones_et_al_Nature_1986.pdf	1231846	no	4
			90f341d57b3d12e1cfff5f030fe4a23301b642a9		
Warnings:					
Information:					
22	NPL Documents	Kadonaga_and_Tjian_PNAS_1986.pdf	1476574	no	6
			aab621ef76b07f55786077f0580a2b9c6311bda2		
Warnings:					
Information:					
23	NPL Documents	Kane_Biomaterials_1999.pdf	788740	no	14
			572ae0e99b8c24df27957fd8c2578cc35e3c43db		
Warnings:					
Information:					
24	NPL Documents	Kauvar_AOAC_1995.pdf	804486	no	8
			2ec840936ae2974ef9ddcd093c2bb0b8c53092af		
Warnings:					
Information:					
25	NPL Documents	Kennedy_et_al_Anal_Biochem_2003.pdf	212950	no	7
			6a19426459a5c1d935623cbc336a6c652927badc		
Warnings:					
Information:					
26	NPL Documents	Klug_Famulok_Mol_Biol_1994.pdf	1400729	no	11
			1aad938ae3b7047bc53d429913d5256530a96c75		
Warnings:					
Information:					
27	NPL Documents	Kohler_Milstein_Nature_1975.pdf	2025676	no	3
			b053559a61b87db4357e36491007c125a4492692		
Warnings:					
Information:					
28	NPL Documents	Kopan_and_Gouate_Genes_Devel_2000.pdf	1605061	no	9
			7fb012a23e8dc3db3c618b923d9978bc565a3876		
Warnings:					
Information:					

29	NPL Documents	Kozbor_et_al_Immunol_Today_1983.pdf	822849 3c8cd54543eaea854bad2afe89948bb03539feff	no	8
Warnings:					
Information:					
30	NPL Documents	Krol_et_al_BioTechniques_1988.pdf	2914720 35ac7e9c4079ab8d96ade4d46185323bd74f5383	no	19
Warnings:					
Information:					
31	NPL Documents	Lam_et_al_Nature_1991.pdf	712606 e6af4c7542019492a838167930f484f93fce424b	no	3
Warnings:					
Information:					
32	NPL Documents	Langer_and_Peppas_Macromol_Sci_Rev_1983.pdf	2835044 2e3894539ffd47b737b25e425347461fcdaa94ee	no	66
Warnings:					
Information:					
33	NPL Documents	Lee_et_al_Science_2002.pdf	534282 822e935210f0ec4e592afe994157ef2f89cd049c	no	4
Warnings:					
Information:					
34	NPL Documents	Lemaitre_et_al_PNAS_1987.pdf	1374651 bf3a02276a4ebcd04191720ec8660ab680606145	no	6
Warnings:					
Information:					
35	NPL Documents	Leonetti_et_al_PNAS_1990.pdf	1124721 7eace2ff31bfdb828fd2c9f7b274c5c7ecce8f99	no	5
Warnings:					
Information:					
36	NPL Documents	Letsinger_et_al_PNAS_1989.pdf	1035598 befa6f8834cadbed274411bb4f80085b322ff9274	no	5
Warnings:					
Information:					
37	NPL Documents	Li_and_Sudhof_J_Biol_Chem_2004.pdf	653819 4e8b1f83a1bb0354af54a1a44a45841a078fec9d	no	9
Warnings:					
Information:					

38	NPL Documents	Liu_et_al_J_Immunol_1987.pdf	1324127 5332f3d49bf58230e5744fd9e1db5110f92412ca	no	6
Warnings:					
Information:					
39	NPL Documents	Liu_et_al_PNAS_1987.pdf	1102278 bc049472e603d49265e924fbd0e08ec8a695f51	no	6
Warnings:					
Information:					
40	NPL Documents	Lonberg_Huszar_Int_Rev_Immunol_1995.pdf	6357906 7b5d32ca574992e762e4e107869905a44c15407a	no	31
Warnings:					
Information:					
41	NPL Documents	Huse_Science_1989.PDF	837251 af9c03261fdb48ff632c60c9eec3bd3de6093bd0	no	7
Warnings:					
Information:					
42	NPL Documents	Inoue_FEBS_1987.PDF	253805 20669ec2b180d99ff7fc1bf9d166b7381e70b0a6	no	4
Warnings:					
Information:					
43	NPL Documents	Jespers_Biotechnology_1994.PDF	798223 577c50513c0a8838d582809560ccd776c7ba2ab9	no	5
Warnings:					
Information:					
44	NPL Documents	Karlstroem_Anal_Biochem_2001.PDF	1134159 d907e5f34d2a03dd12636d1579ed8f7bab6fc57	no	9
Warnings:					
Information:					
45	NPL Documents	Kauvar_Chem_Biol_1995.PDF	1105663 48408ec25695f9c52bbce82f3922ab3dc17df5ce	no	12
Warnings:					
Information:					
46	NPL Documents	Kay_Gene_1993.PDF	738495 47e33d75bf368ae5a70b5da020cc9ee44278c487	no	7
Warnings:					
Information:					

47	NPL Documents	Klussman_Nat_Biotechnol_1996.PDF	604858	no	4
			13e2276ce38093333e6ef42e8019c8c4910d5f83		
Warnings:					
Information:					
48	NPL Documents	Lander_Nature_2001.PDF	10622945	no	62
			0fcdac6661de4e4dc33c7ad5d3782202ef1526f3		
Warnings:					
Information:					
49	NPL Documents	Langer_Science_1990.PDF	1004688	no	7
			e9493fbd6500c97fe9617762e98db358785dae27		
Warnings:					
Information:					
50	NPL Documents	Lee_Trends_Biotechnology_2001.PDF	904483	no	6
			a9fd59c598a5d3376aaea89fd092f7b8b88a00e		
Warnings:					
Information:					
51	NPL Documents	Levy_Science_1985.PDF	490383	no	3
			ebb0f82466d1a47f31d385b6d6b3d449f20baafa		
Warnings:					
Information:					
52	NPL Documents	Ekins_1989.PDF	1323918	no	14
			dc1c058de035a58849c8eb2f5d23a4bddc7788f3		
Warnings:					
Information:					
53	NPL Documents	Fuchs_Biotechnology_1991.PDF	687918	no	4
			e9fe2dbddc4a7c9380f61139663c38be48c381d2		
Warnings:					
Information:					
54	NPL Documents	Gallop_J_Medicine_1994.PDF	4160014	no	19
			aadd8828a45e1882ec8d901be9e6f65fe5e03e65		
Warnings:					
Information:					
55	NPL Documents	Georgakopolous_Mol_Biol_1999.PDF	1510692	no	10
			2bf5715be58ef7e003f2bc2aedd2208cce63d84b		
Warnings:					
Information:					

56	NPL Documents	Hopf_Neuro_Abstracts_2003. PDF	85132 6e6ae20619f39d1fb530b4fa39f9c48a3c9e bd61	no	1
Warnings:					
Information:					
57	NPL Documents	Fowlkes_et_al_BioTechniques_ 1992.pdf	770006 65f6dbf6b1ceec8f678fc6e5a6e2d5a3ffe26 131	no	6
Warnings:					
Information:					
58	NPL Documents	Goodson_MedApplContrRelease_ 1984.pdf	3138556 8203dd531d0569314404a7c1c400b0b084 110df0	no	24
Warnings:					
Information:					
59	NPL Documents	Kauvar_Biotechnology_1995. pdf	286683 8446c941ba3784a14d8ce0ecd73d5a52eb8 58d78	no	2
Warnings:					
Information:					
60	NPL Documents	Lopez_Berestein_LipoTherInfec tDisandCan_1989.pdf	1401650 ede765d7f06066362e8b252eb4689cae713 83a84	no	11
Warnings:					
Information:					
Total Files Size (in bytes):			87690733		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.